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THE Vegetable

SITUATION

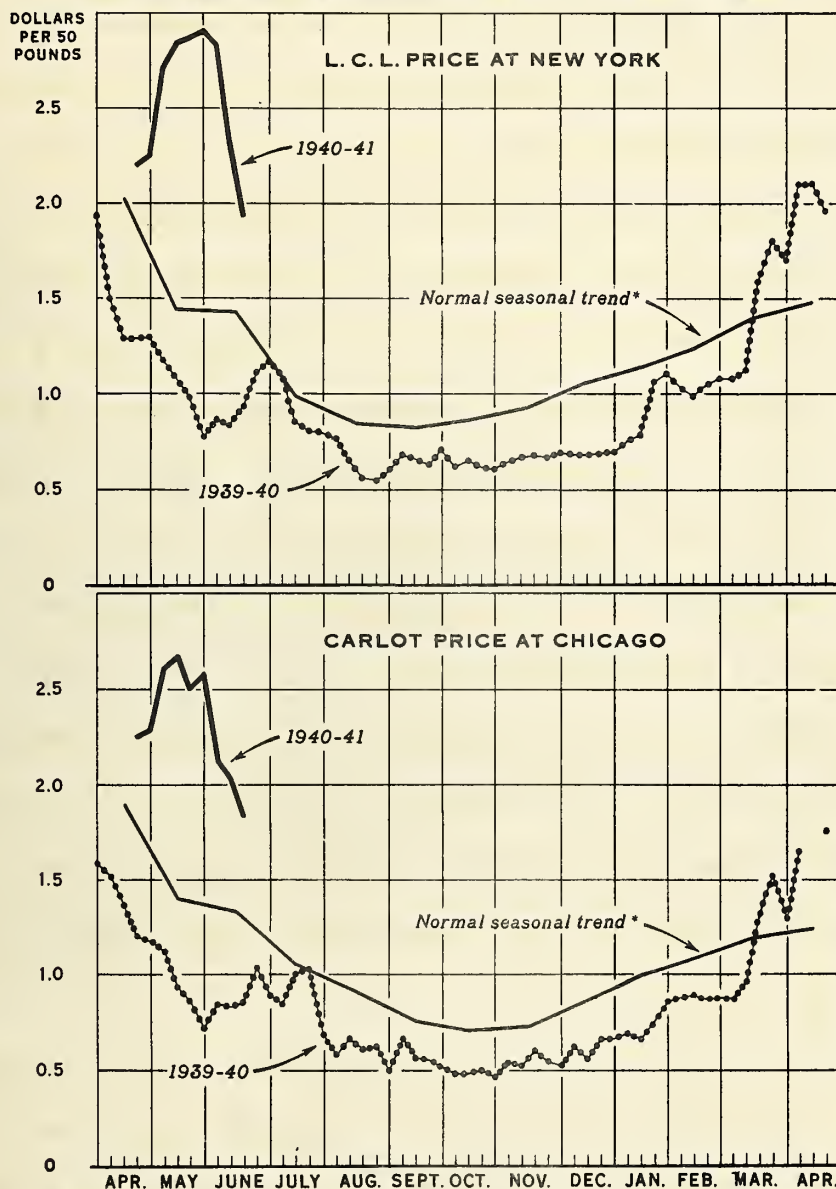
BUREAU OF AGRICULTURAL ECONOMICS
UNITED STATES DEPARTMENT OF AGRICULTURE

TVS-42



JUNE 29, 1940

ONIONS, YELLOW VARIETIES, U. S. NO. 1: WHOLESALE PRICES AT NEW YORK AND CHICAGO, NORMAL SEASONAL TREND, AND 1939 TO DATE



*ARITHMETIC MEAN OF THE 10 MIDDLE PRICES FOR EACH WEEK OF THE 14-YEAR PERIOD, 1926-37 TO 1939-40

THE VEGETABLE SITUATION

Summary

The decline in market prices of potatoes and most truck crops during recent weeks reflects the recent increase in supplies. This trend is a seasonal movement which, although somewhat delayed this season, was sure to occur as soon as the producing areas recovered from the early season setbacks occasioned by the unusually cold winter and spring.

The source of market supplies of truck crops is rapidly shifting northward and away from the Southern States. The large supplies usually produced in the market garden areas near the large industrial centers are beginning to be harvested. Production of truck crops in these areas usually has an important influence on market prices during the summer months, and marketings from these areas compete sharply with the crops produced in the intermediate and late commercial shipping areas. Although production of many crops in the latter areas are indicated to be smaller than a year earlier, the output of beets, cabbage, carrots, lettuce, green peas, tomatoes, and watermelons is considerably larger.

Supplies of intermediate potatoes this season are also indicated to be somewhat larger than a year earlier. The prospect is for heavier marketings than last season during the next 2 months, but the effect of these heavier marketings will be offset to some extent by a higher level of consumer purchasing power.

The general outlook is for somewhat larger packs of canned vegetables this season than those of last year, but a part of the increase in packs will be offset by decreased carry-overs. The crop of green peas for processing is unusually large this season, the result of a 25 percent increase in

acreage and a 15 percent increase in yield. It probably will result in a larger than average supply of canned green peas for 1940-41.

POTATOES

New crop potatoes are generally 1 to 2 weeks late except in California, where yields are not turning out as large as expected earlier in the season. Because of a shift in varieties this season, Florida yields were much higher than anticipated, and production was greatly increased over last season. Marketings in Florida, Texas, Louisiana, Alabama, South Carolina, Georgia, and Mississippi are about completed, however, and a larger proportion of the early California crop had been marketed through the third week in June than at the same time a year earlier. Marketings in North Carolina, the principal second early State, were making rapid progress in the latter part of June and probably will be largely completed by the end of the month. Shipments have begun to move from Virginia (an important intermediate State) where the crop is indicated to be 50 percent larger than that of 1939. The prospect is that the market supply of potatoes during July and August this year will be somewhat larger than in the same months last year.

Production of potatoes in the second section of early States is now indicated to total 18.5 million bushels compared with 20.2 million bushels indicated a month ago and with 19.2 million bushels produced last season. Yields in Alabama and California did not turn out to be as large as earlier reports indicated they might.

The crop in the second early States totals 5.5 million bushels compared with 5.6 million bushels last season. Marketings from this crop are about completed, leaving the commercial production in the intermediate States and the early maturing varieties in the late States for July and August markets. The commercial supply of potatoes in the intermediate States this season probably will be considerably larger than that of 1939. The first section of intermediate States has a crop indicated to total 10.8 million bushels or about 26 percent more than in 1939. The second section has an increased acreage, and the yield prospect is somewhat more favorable than that of last season.

Market prices of new potatoes have declined in recent weeks as shipments increased seasonally. Prices averaged somewhat higher than a year earlier, however, partly because of a decreased supply of old stock and partly because of improved consumer purchasing power. The usual seasonal trend of market prices is downward at this period of the year, and it usually continues downward until the seasonal low is reached in August, when the peak of market supplies is reached.

TRUCK CROPS FOR MARKET

Market prices of most truck crops declined seasonally during recent weeks as the source of supply moved northward and the volume increased. Only prices of broccoli, carrots, celery, kale, lettuce, okra, and peas advanced during the past few weeks. For some of these products the recent rise is a seasonal movement, while in others the advance was due to temporary

shortages in supplies occasioned by the completion of the harvest in one area before the crop in the succeeding area was ready.

This is the beginning of the season when, in the large urban centers, increasing quantities of truck crops are marketed from nearby market garden areas as distinguished from the more distant commercial producing areas. Although little information is available concerning annual production in these areas, it is generally known that the output is large. Market prices usually are lowest when this harvest is at its peak in August and September. Supplies produced this season in the more distant commercial producing areas are generally smaller than those of a year earlier. Beets, cabbage, carrots, lettuce, green peas, green peppers, tomatoes, and watermelons, however, probably will be in slightly larger supply than a year earlier.

Snap beans: Smaller crops than a year earlier of snap beans in the first two sections of intermediate States (Arkansas, North Carolina, Tennessee, Virginia, Delaware, Maryland, New Jersey, and Illinois) are indicated. Yields in the first section (the first four States named above) are indicated to be lower than those of last season, but in the second section yields are somewhat better and quality is good. Although the carlot movement in recent weeks was considerably heavier than a year earlier, much of the production at this time of the year moves by motortruck. In July, snap beans from the market garden areas become plentiful. The crop in some of these areas is reported to be late this season but is now making rapid progress. Market prices declined seasonally in recent weeks and in late June averaged below those of a year earlier.

Beets: Production of beets in the intermediate States (New Jersey, North Carolina, and Virginia) totals 731,000 bushels compared with 690,000 bushels produced last year. In New Jersey the crop is large and of good quality, and bunched beets are being trucked to market in considerable volume. Also, beets are arriving at market centers from the northern market garden areas, and this movement is expected to increase during July. Condition of the crop in New England is spotted. Because of the increased marketings, prices in eastern markets have declined in recent weeks.

Cabbage: Production of cabbage this season in the intermediate States is indicated to be increased 8,000 tons over that of last season to a total of 227,700 tons. This increased production indicates heavier market supplies during the next 2 months than in the corresponding period last year. The carlot movement of cabbage is decreasing, however, since most of the large crop in the Southern States has been marketed. Most of the summer marketings are usually moved by motortruck. The market garden areas also usually supply considerable quantities of cabbage during the summer months.

March intention reports indicated that the acreage to be planted to late cabbage will be increased about 4 percent this season. This acreage, with yields equal to or better than average, would result in somewhat larger supplies of cabbage than in 1939 for the fall and early winter season. The prospect, therefore, is for slightly heavier marketings of cabbage during the remainder of 1940 than in the corresponding period last season.

Cantaloups and similar melons: An increased production of second early cantaloups this season over last is indicated, but this larger production is not sufficient to offset the decrease in the early crop. Market prices continue to average above those of a year earlier. Marketings of the second early crop are just starting and will be the main source of supply in early July. They will be followed by the intermediate crop, the acreage of which is indicated to be decreased about 13 percent from that of the previous year. The crop in this area is about 10 days late but is now making rapid progress. It is indicated, therefore, that market supplies probably will continue lighter than a year earlier through most of July or until the late crop is available. The acreage planted to the latter crop is indicated to be increased slightly and may result in some increase over last year in the late marketings.

Carrots: Production of carrots in the second early States (New Jersey, North Carolina, and Virginia) is indicated to total 616,000 bushels this season compared with 514,000 bushels produced in this area last season. This crop together with a considerable production in the market garden areas will be the principal source of market supply during July. Market prices of western carrots rose sharply during recent weeks and in late June averaged considerably above those of a year earlier. This contra-seasonal trend of prices is largely the result of a temporary shortage of marketable carrots occasioned by weather conditions. Marketings are likely to increase in the next few weeks.

Celery: Market supplies of celery are likely to continue lighter than a year earlier through most of July unless there is an increased production in the market garden areas. The intermediate crop is indicated to total 1,235,000 crates this season compared with 1,370,000 crates in 1939. Harvest of this crop is just getting started and follows a second early crop which was about 10 percent smaller than a year earlier. These smaller supplies caused market prices to rise sharply in recent weeks to a level about \$1.50 per crate above those of a year earlier.

Cucumbers: A decreased acreage together with low yields resulted in a relatively small production of second early cucumbers. As a result, market supplies continue lighter than a year earlier. The acreage planted to cucumbers in the intermediate States (Delaware, Illinois, Indiana, Maryland, New Jersey, and southeastern Ohio) is indicated to be the same as the 8,100 acres planted in 1939. This acreage suggests that production in the area will be no larger than that of last season and may be smaller, since better-than-average yields were obtained last year. It is probable, therefore, that market supplies will continue relatively light unless there is a large production in the market garden areas. Information concerning the crop in the latter area is lacking.

Lettuce: The acreage planted to lettuce in the first section of late States (California, Colorado, New Mexico, New York, and Pennsylvania) totals 28,580 acres or about 4 percent more than was planted last year. Although much depends upon weather conditions, the market supply during July and August probably will be larger than a year earlier. Favorable weather will mean fairly heavy shipments from California at the same time that, in the East, New York and New England are in full harvest. Colorado lettuce is in

good condition, but the crop is about 10 days later than usual. Because of a temporary in-between crop shortage in the market supply, lettuce prices rose sharply during June and averaged considerably above those of a year earlier.

Onions: Owing to the small production of early onions this season, market prices have been relatively high during recent weeks. With a fairly large crop coming on in the first section of intermediate States (north Texas and California), however, prices declined sharply in late June. This crop totals 967,000 bushels compared with 1,066,000 bushels last season and the 10-year (1929-38) average production of 829,000 bushels. Also, the acreage planted to onions in the second section of intermediate States (New Jersey, Virginia, Kentucky, Oklahoma, Iowa, and Washington) is indicated to be increased 4 percent this season to 6,450 acres. This increased planted acreage, with yields equal to the average, would result in a crop in this area fully one-third larger than that produced last season when yields were considerably below average. Shipments from most of these States probably will be moving by the first of July.

The acreage planted to onions in the late States (Massachusetts, New York, Pennsylvania, Ohio, Indiana, Illinois, Michigan, Wisconsin, Minnesota, Iowa, Idaho, Colorado, Utah, Nevada, Washington, Oregon, and California) is indicated to total 56,370 acres, or about 4 percent less than a year earlier. Most of the decrease this season is in the western group of late States, the eastern and central groups showing slight increases. An increase over the 1939 acreage in New York of 1,050 acres, together with a slight increase in Pennsylvania, more than offset a 400-acre decrease in Massachusetts. In the Central States there are slight increases in Indiana, Illinois, Minnesota, and Iowa but slight decreases in Ohio and Michigan. The acreage in Wisconsin is unchanged. In the West, sharp decreases are indicated for every State, and the group total is down about 17 percent.

Green peas: Production of green peas in the first section of late States (Colorado, New York, Oregon, and Washington) is indicated to total 2.8 million bushels compared with 2.7 million last season. This crop usually begins to move marketward in early July and together with the market garden output will be the principal source of supply during that month. The large crop this season immediately following increased intermediate crops indicates that the market supply of green peas will continue in fairly large volume.

Tomatoes: In contrast with scarcities in the early months of the year, market supplies of tomatoes have been plentiful in recent weeks, and the prospect is for continued heavy supplies for some time to come. The crop in the intermediate States (Arkansas, California, Union County, Illinois, Maryland, Missouri, New Jersey, North Carolina, southeastern Ohio, Tennessee, and Virginia) is indicated to total 7.4 million bushels compared with 6.7 million bushels last season. Harvest of this crop usually begins about the first of July. Considerable quantities of tomatoes are also available during the summer months in the market garden areas.

In the first section of late States (northern California, Colorado, Delaware, Illinois, Indiana, Iowa, Kentucky, Michigan, New York, Ohio, Oregon,

Pennsylvania, Utah, and Washington) the acreage planted to tomatoes this season totals 36,950 acres, an increase of 2 percent over that of last season. Yields in this area last year were unusually high and resulted in a very large supply of tomatoes. Unless yields are again high this season, the crop may not be as large as in 1939, despite the increased plantings. It is probable, however, that the market supply of tomatoes will continue to be plentiful through most of the summer and early fall.

Watermelons: Although there was a small production of early watermelons, the second early crop is indicated to be unusually large. An increased acreage together with better-than-average yields resulted in a second early production of 42 million melons. This is about 40 percent more than was produced in this area in 1939. Georgia with a crop of 18.5 million melons is the principal State in this area, although Alabama, Texas, and South Carolina are also important producers. A large part of this crop will move to market in July, so it is probable that market supplies this season in that month will be considerably larger than a year earlier.

The acreage planted to watermelons in the late States is indicated to be decreased 7 percent from the large acreage planted last season. It totals 71,730 acres compared with 77,420 acres in 1939 and the 10-year (1929-38) average of 58,160 acres.

TRUCK CROPS FOR PROCESSING

The acreage planted or to be planted to 10 important truck crops for processing this season is indicated to total 1,288,520 acres compared with 1,107,665 acres planted to these crops in 1939. Increases are quite general for all crops except pimientos and spinach, which show slight decreases. Growing conditions for most of these crops were generally favorable throughout the country and the condition as of June 15 was reported to be slightly above average. Too much moisture in a number of Northern States had delayed planting operations and field work, however, and weeds were becoming a problem.

The production of green peas for canning and freezing is indicated to total 293,160 tons compared with 198,110 tons produced for these purposes in 1939. The large crop this season is the result of a 25-percent increase in the planted acreage and a 15-percent increase in the indicated yield per acre. Such a crop after allowing for a 50-percent increase in the use of peas for freezing would provide a pack of about 23 million cases of 24 #2 cans. This pack together with a carry-over of about 2.6 million cases would make a total supply of canned peas for the 1940-41 season of about 25.6 million cases. The supply in 1939-40 totaled 23.8 million cases and the disappearance totaled 21.1 million.

The acreage planted to snap beans for processing is indicated to total 57,590 acres, or about 5 percent more than was planted last season. This planted acreage includes 2,140 acres for freezing this season compared with 2,640 acres planted last season and 3,150 acres 2 years ago. All of the acreage increase is indicated to be in the green types, since that planted to wax beans is decreased slightly.

Potatoes: Acreage, yield per acre and production,
average 1929-38, annual 1939-40

Group and State	Acreage			Yield per acre			Production		
	10-year:			10-year:			Indi-:10-year:		Indi-
	av.	1939	1940	av.	1939	cated:	av.	1939	cated
	1929-38:			1929-38:		1940	1929-38:		1940
							1,000	1,000	1,000
	Acres	Acres	Acres	Bu.	Bu.	Bu.	bu.	bu.	bu.
Fall and winter <u>1/</u>									
Florida, south ...	6,700	11,300	11,200	111	140	90	797	1,582	1,008
Texas	2,700	2,700	2,600	48	40	50	121	108	130
Total	9,400	14,000	13,800	98	121	82	918	1,690	1,138
Early (1)									
Florida, north ...	18,800	15,400	14,400	108	107	208	2,037	1,653	2,992
Hastings	16,100	13,000	12,000	110	105	220	1,736	1,365	2,640
La Crosse	2,100	1,600	1,600	113	130	170	231	208	272
West	600	800	800	108	100	100	70	80	80
Texas Lower Valley:	9,200	5,200	7,900	87	80	90	785	416	711
Total	28,000	20,600	22,300	101	100	166	2,822	2,069	3,703
Early (2)									
Alabama	13,200	24,300	26,700	120	140	100	1,634	3,402	2,670
California	17,900	33,300	36,500	230	333	300	4,436	11,089	10,950
Georgia	1,600	2,300	3,800	140	160	150	225	368	570
Louisiana	22,900	24,000	22,000	73	60	65	1,691	1,440	1,430
Mississippi	2,300	3,500	3,000	92	80	65	208	280	195
South Carolina ...	12,400	13,500	14,000	148	150	150	1,862	2,025	2,100
Texas, other	12,900	9,200	8,600	66	65	70	854	600	598
Total	83,200	110,100	114,600	131	174	162	10,910	19,204	18,513
Second early									
Arkansas	5,000	4,600	4,100	88	85	80	436	391	328
North Carolina ...	32,700	36,000	32,400	142	125	140	4,680	4,500	4,536
Oklahoma	8,900	5,600	5,000	96	90	85	867	504	425
Tennessee	2,200	2,300	2,100	83	110	100	179	253	210
Total	48,800	48,500	43,600	126	116	126	6,162	5,648	5,499
Intermediate (1)									
Kansas	13,500	12,600	10,100	128	120	125	1,730	1,512	1,262
Kaw Valley	12,700	12,100	9,600	124	120	125	1,598	1,452	1,200
Scott County	800	500	500	166	120	125	132	60	62
Kentucky	4,800	3,100	3,100	99	153	95	446	474	294
Maryland	7,500	6,100	5,500	149	95	150	1,099	580	825
Missouri	5,800	5,700	5,400	136	200	210	768	1,140	1,134
Virginia	60,600	45,800	42,600	144	105	170	8,701	4,830	7,262
Norfolk district	10,500	9,500	9,200	145	125	160	1,527	1,188	1,472
Eastern Shore ...	46,900	33,900	31,200	143	100	175	6,761	3,390	5,460
Other	3,200	2,400	2,200	129	105	150	413	252	330
Total	92,200	73,300	66,700	138	116	162	12,744	8,536	10,777
Intermediate (2)									
Nebraska	2,000	3,900	4,200	220	225		440	878	
New Jersey	38,500	45,700	48,000	175	140		6,774	6,398	
Total	40,500	49,600	52,200	178	147		7,214	7,276	
All States	302,100	316,100	313,200	135	141		40,770	44,423	

Compiled from reports of the Agricultural Marketing Service.

1/ Fall and winter crop States supply earliest new crop movement, starting in fall preceding year shown.

Potatoes and sweetpotatoes: Unweighted prices for stock of generally good quality and condition (U. S. No. 1 when quoted) at shipping points and terminal markets, specified weeks, 1940 with comparisons

Market and variety	Week ended					
	1939		1940			
	June	May	June			
	24	25	1	8	15	22
Potatoes per 100 pounds	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
<u>F.o.b. shipping point</u>						
Mobile, Alabama	-	1.74	2.08	1.55	1.53	-
Washington, North Carolina	1.10			1.50	1.38	1.28
Wasco, California84	1.24	1.67	1.13	1.22	1.05
Charleston, South Carolina	-	1.84	2.00	1.55	-	-
Eastern Shore Virginia points..	1.38	-	-	-	1.50	1.41
FortSmith, Arkansas	1.08	-	-	-	1.12	.96
Muskogee, Oklahoma	-	-	-	-	-	1.04
<u>Terminal markets</u>						
New York City -						
Green Mts., Maine 1/.....	1.57	2.07	2.42	2.38	2.15	2.16
Cobblers, South Carolina	-	2.28	2.76	2.50	1.84	1.64
Cobblers, North Carolina	1.46	-	-	1.78	1.71	1.61
Cobblers, Virginia	1.52	-	-	-	1.71	1.67
Katahdin, Florida 2/	-	3.00	3.32	3.24	3.04	2.56
Long Whites, California	2.37	2/ 2.72	2/ 3.16	2.95	2.66	2.67
Chicago -						
Bliss Triumphs, Mississippi	-		2.52	2.06	2.12	2.10
" " Alabama	2.03	2.38	2.70	2.26	2.24	2.10
" " Excl., California	1.85	2.32	2.64	2.17	2.10	1.91
Long Whites, California	1.91	2.35	2.62	2.22	2.23	2.10
" " Louisiana	1.72	2.40	2.69	2.08	2.08	1.90
<u>Sweetpotatoes per bushel</u>						
New York -						
Jerseys, New Jersey	1.84	1.88	1.82	1.92	1.88	1.88
Goldens, New Jersey	-	1.88	1.82	1.92	1.88	1.88
Puerto Ricans, North and South						
Carolina	1.50	1.50	1.56	1.58	1.58	1.60
" " Louisiana	2.00	1.68	1.76	1.79	1.76	1.80
All varieties	1.73	1.68	1.65	1.79	1.70	1.72
Chicago -						
Puerto Ricans, Louisiana	-	1.57	1.57	1.56	1.60	1.83
Nancy Halls, Tennessee	1.08	1.71	1.68	1.69	1.61	1.52
All varieties	1.08	1.76	1.61	1.61	1.60	1.60

Compiled from reports of Agricultural Marketing Service.

1/ Old stock.

2/ Bushel price doubled.

Truck crops: Unweighted average wholesale price at New York and Chicago for stock of generally good quality and condition (U. S. No. 1 when quoted) specified weeks, 1939-40 with comparisons

Market and commodity	Unit	Week ended					
		1939		1940			
		June	May	June			
		24	25	1	8	15	22
New York		Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
Asparagus, N. J. Medium ...	Crt.1 doz.bunches	1.65	1.54	1.60	1.29	1.32	1.27
" Del. " ...	" " "	---	1.38	1.42	1.25	1.46	---
" Pa. " ...	" " "	2.08	1.94	2.00	1.64	1.79	1.75
Beans, lima, Fla.	Bushel	---	2.71	1.88	1.85	2.27	2.69
" " N. C.	"	1.71	---	---	---	---	2.59
" fava, Calif.	"	1.44	1.87	1.62	1.49	1.49	1.58
" snap, green, N. C. :							
and S. C.	"	1/1.75	1.75	1.80	1.92	1.44	1.12
Beans, snap, green, Md. ...	") 1.81	---	---	---	1.48	1.69
" " " Va. ...	"		---	---	---	1.36	1.62
" " wax, N. J. ...	"	2.20	---	---	---	---	2.38
" " " N. C. :							
and S. C.	"	1/2.58	2.05	2.03	2.08	1.58	1/2.00
Beans, snap, wax, Md. and :							
Va.	"	1.94	---	---	---	1.75	1.96
Beets, bunched, N. C.	5 pk. hamper	---	1.30	1.16	1.19	1.02	---
" " S. C.	1/2 crate	---	1.33	1.07	1.18	.90	---
" " N. J.	Bushel	---	---	---	---	.84	.59
" " Pa.	Crate	.55	---	---	---	1.12	.71
Broccoli, Calif.	Pony crate	2.67	2.85	2.82	2.58	3.38	3.19
" nearby	Crt.1 doz.bunches	---	---	---	1.88	1.66	1.83
Cabbage, domestic, Ga.	1-1/2 bu. hamper	---	1.53	1.31	1.30	1.29	---
" " Miss. ...	L. A. crate	---	1.96	1.65	1.58	1.79	1.38
" " Va.	1-1/2 bu. hamper	1/	.72	---	.82	.80	.73
" " nearby :	" " "	.87	---	---	---	---	.81
" red Fla. ...	" " "	---	2.75	2.97	2.50	2.50	---
" " Ga.	" " "	---	3.40	3.59	2.88	2.66	2.12
Cantaloups, Calif.	Jumbos 36's, and :						
" " " Standard 45's :		2.79	3.67	3.70	4.14	3.98	3.31
" Ariz.	" " "	3.25	---	---	4.88	4.19	3.71
Carrots, topped, N. Y.	Bushel	---	1.07	1.10	1.13	1.62	1.98
" " Tex.	"	1.78	1.81	1.91	1.83	2.36	2.62
" bunched, Ariz.	L. A. crate	2.89	3.56	3.80	4.24	4.88	4.96
" " Calif. ...	" " "	2.92	3.64	3.88	4.31	4.88	5.10
Cauleflower, Calif.	Pony crate	1.66	2.34	2.32	2.16	1.76	1.14
" Wash.	" "	1.94	---	2.44	2.20	1.88	1.10
" nearby	Crate	.70	---	1.31	1.18	1.12	.79
Celery, Fla.	16 inch crate	---	3.48	3.60	4.29	4.19	---
" Gold. Self Bl., Calif.:	1/2 crate	3.73	3.64	4.18	4.27	4.77	5.23
" Utah type, Calif. ...	" "	---	2.92	2.88	3.56	3.48	3.62
" N. J.	" "	2.90	---	---	---	4.85	4.17
" N. Y.	" "	2.90	---	---	---	---	4.58

Continued-

Truck crops: Unweighted average wholesale price at New York and Chicago for stock of generally good quality and condition (U. S. No. 1 when quoted) specified weeks, 1939-40 with comparisons -Continued

Market and commodity	Unit	Week ended					
		1939		1940			
		June	May	June			
		24	25	1	8	15	22
New York - Continued		Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
Corn, white, Tex.	5 doz. (sacks)	1.81	2.31	1.88	1.69	2.27	2.14
" yellow, "	" " "	---	---	---	1.75	2.38	2.34
" white, Ga.	" " "	1.91	---	---	---	---	1.75
Cucumbers, S. C.	Bushel	2.17	---	2.96	3.08	2.48	1.60
" Ala.	"	---	---	---	2.84	2.48	---
" Fla.	"	---	2.56	2.98	3.19	2.54	---
Eggplant, Fla.	1-1/2 bu. crate	1.25	3.31	3.85	3.71	3.92	3.21
Honey balls, Calif.	Jumbos 36's, and						
	Standard 45's	3.48	4.29	4.32	4.08	4.04	3.50
Honeydews, "	9's - 12's	2.29	3.56	3.20	3.06	2.69	2.02
Kale, nearby	Bushel	.39	.24	.28	.33	.32	.39
Kohl-rabi, nearby	"	---	---	---	.57	.42	.56
Leeks, nearby	"	.30	.77	.67	.69	1/ .70	---
Lettuce, iceberg, Calif. .	L. A. crate	3.62	3.77	5.22	6.54	6.29	5.00
" Big Boston, N. Y. .	2 doz. crates	.64	---	---	1.38	.67	.58
" " " N. J. .	" " "	---	---	.75	.90	.59	.55
Mushrooms, N. Y. and Pa. .	3 lb. basket	.74	.49	.47	.51	.75	.80
Okra, Fla.	Bushel	2.70	---	3.10	2.94	3.75	3.52
Onions, yellow Bermudas, :							
Tex.	50 lb. sack	.94	2.87	2.91	2.83	2.33	1.93
Onions, Cr. white wax, Tex.:	" " "	---	2.55	2.50	2.53	1.90	1.50
Peas, Calif.	Bushel	1.59	1.79	2.08	1.92	2.02	---
" Wash.	"	2.25	---	---	2.50	2.51	2.23
" Idaho	"	1.62	---	---	---	2.09	1.84
" N. J.	"	1.08	---	---	---	1.45	1.10
" N. Y. and L. I.	"	1.08	---	---	---	---	1.37
Peppers, sweet, Fla.	1-1/2 bu. hamper	3.97	3.23	3.38	2.77	2.40	1.77
" hot "	Bushel	1.79	2.04	2.14	1.82	1.74	1.40
" " N. C. and :							
S. C.	"	1.45	---	---	---	1.58	1.49
Peppers, red, Fla.	"	2.59	2.17	2.28	2.28	2.25	2.02
Radishes, nearby	"	.85	.54	.59	.75	.66	.60
Spinach, Pa.	"	.54	.47	.42	.38	.44	.46
Squash, yellow, S. C.	"	---	1.91	1.50	.88	.90	.88
" green, Va.	"	1.76	---	---	1.50	1.14	1.40
Tomatoes, Fla.	Lug	---	2.14	1.42	1.66	1.08	1.50
" N. C. and S. C. :	"	1.75	---	---	1.62	1.29	1.43
" Tex.	"	2.02	---	---	---	1.35	1.59
Watermelons, all sizes, :							
Fla.	Bulk per car	340	---	---	---	426	495

Continued-

Truck crops: Unweighted average wholesale price at New York and Chicago for stock of generally good quality and condition (U. S. No. 1 when quoted) specified weeks, 1939-40 with comparisons -Continued

Market and commodity	Unit	Week ended					
		1939	1940				
		June	May	June			
		24	25	1	8	15	22
Chicago		Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
Asparagus, Ill.	Crt. 1 doz. bunches	1.38	1.57	1.78	1.28	1.46	1.46
Beans, lima, Fla.	Bushel	---	2.75	2.33	1.75	1/1.62	3.50
" fava, Calif.	"	1.15	1.53	1.41	1.27	1.28	---
" snap, green, La. ...	"	---	2.25	2.69	2.21	1.79	1.38
" " " Miss.	"	---	---	---	2.56	1.60	1/1.50
" " wax La.	"	---	2.12	2.62	2.31	2.25	1.56
Broccoli, Calif.	Pony crate	---	2.32	1.78	1.78	2.38	---
Cabbage, domestic, Miss. .	L. A. crate	---	1.50	1.72	1.45	1.22	.52
" " Tenn.	" " "	.90	---	---	---	1.48	.72
" " Mo.	" " "	1.04	---	---	---	1.48	.94
" red, Fla.	" " "	---	3.00	3.00	3.00	2.75	2.75
Cantaloups, Calif.	Jumbos 36's, and						
"	Standard 45's	2.62	3.62	3.62	3.72	3.55	2.66
" Ariz.	" " "	2.94	---	---	4.19	3.88	3.30
Carrots, topped, Ill.	Bushel	---	.88	1.08	1.25	1.50	1.60
" bunched, Ariz.	L. A. crate	2.59	2.81	3.29	4.12	4.44	4.61
" " Calif.	" " "	2.57	2.94	3.30	3.95	4.29	4.48
" " Tex.	" " "	---	3.04	3.16	3.50	1/3.75	---
Cauleflower, Calif.	Pony crate	1.54	1.85	2.04	1.92	1.65	1.46
" Wash.	" "	1.52	---	---	---	1.59	1.46
Celery, Gold. Self. Bl. Calif. .	1/2 crate	3.55	3.76	3.91	4.05	5.16	4.95
" Utah type, Calif. .	" "	1/2.25	2.74	2.81	2.93	3.04	3.12
" Fla.	16 inch crate	---	4.02	4.20	4.48	5.75	---
" Mich.	Flat crate	.86	---	---	---	---	1.24
Corn, white, Tex.	Sacks 5 doz.	---	2.00	1.78	1.43	1.58	2/2.42
" " Ala.	" " "	1.55	---	---	---	---	1.89
Cucumbers, Fla.	Bushel	---	2.60	3.21	3.19	2.62	---
" Ala.	"	1/2.00	---	2.71	2.66	2.14	1.62
Eggplant, Fla.	1-1/2 bu. crate	---	2.75	3.62	3.38	4.50	3.79
Honey balls, Calif.	Jumbos 36's, and						
"	Standard 45's	---	---	4.25	3.76	3.65	3.21
Honeydews, Calif.	Standard 9's-12's	1.90	---	2.95	2.54	2.26	1.87
Horseradish, Ill.	Bunch	.42	.45	.45	.45	.45	.45
Lettuce, iceberg, Calif. .	L. A. crate	3.32	3.85	4.96	5.47	5.94	4.38
" " Wash.	" " "	2.72	---	5.01	5.44	1/5.00	3/4.44
Mushrooms, Ill.	Pound	.30	.29	.27	.28	.30	.30
Mustard	Bushel	.24	.64	.45	.21	.19	.21
Okra, Fla.	"	1.78	---	3.92	3.42	3.75	3.25
Onions, yellow Bermudas, Tex. .	50 lb. sack	.85	2.50	2.58	2.12	2.02	1.83
" Cr. white wax, " :	" " "	.90	2.51	1/2.65	1.31	1.57	1.71

Continued-

Truck crops: Unweighted average wholesale price at New York and Chicago for stock of generally good quality and condition (U. S. No. 1 when quoted) specified weeks, 1939-40 with comparisons -Continued

Market and commodity	Unit	Week ended					
		1939		1940			
		June	May	June			
		24	25	1	8	15	22
Chicago - Continued		Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
Parsley, Tex.	1/2 crate	---	1.19	1.20	1.24	1.14	---
" Mo.	Bushel	1.50	1.14	1.22	1.07	1.08	.92
Peas, Calif.	"	1.41	1.66	2.08	1.80	1.64	---
" Idaho	"	1.48	---	---	1.60	1.82	1.72
" Wash.	"	1/1.75	---	---	2.12	2.08	1.90
" Colo.	"	1.42	---	---	---	---	1.40
Peppers, Fla.	1-1/2 bu. crate	---	5.95	4.78	3.52	2.90	1.67
Rhubarb, Ill.	20 pound box	.32	.38	.42	.32	.38	.32
Rutabagas	50 pound sack	---	.70	.70	.70	.74	.75
Spinach	Bushel	.44	.56	.56	.32	.26	.24
Squash, white, Ill.	"	1.02	---	---	---	---	1.28
" green, S. C.	"	---	1.22	1.05	1.21	1.12	1.17
Tomatoes, Fla.	Lug	---	2.62	1.79	1.66	1.82	1.66
" Calif.	"	2.07	---	---	---	---	1.41
" Tex.	"	2.05	---	---	1.75	1.52	1.35
Watermelons, all sizes, Fla.	Per melon	.70	---	1.42	.77	.66	.56

Compiled from reports of the Agricultural Marketing Service.

- 1/ Average for 1 day.
 3/ Sacks of 6 dozen.
 3/ Fair condition.

Truck crops: Unweighted average price of stock of generally good merchantable quality and condition (U. S. No. 1 grade when quoted) at shipping points, specified weeks 1940 with comparisons

Commodity	Shipping point	Unit	Week ended							
			1939:		1940					
			June:		May:					
			24:	25:	1:	8:	15:	22:		
			Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.	Dol.
Beans, lima	Jake City, S. C.	Bushel	1.03	---	---	---	---	---	1.84	
Cantaloups	Brawley, Calif.	Jumbos 36's and std. 45's	1.14	2.37	2.10	2.25	1.80	---	---	
"	Phoenix, Ariz.	" " "	---	---	---	---	---	---	1.80	
Celery, Gold. Self. Bl.	Los Angeles, Calif.	1/2 crate	2.38	2.75	2.30	3.06	3.44	3.07		
Cucumbers	Blackville, S. C.	Bushel	1.06	---	---	---	1.23	.98		
Honey balls, Pink meat	Brawley, Calif.	Jumbos 36's and std. 45's	1.31	2.37	2.04	2.12	1.96	1.64		
" " Green	" " "	" " "	1.32	---	---	2.47	2.06	1.88		
" dewes	" " "	Std. 9's-12's	.79	1.97	1.40	1.21	1.13	1.02		
Lettuce, Iceberg type	Salinas, "	L. A. crate	2.17	3.33	3.50	3.65	2.92	2.02		
Onions, Crystal white wax	North Texas points	50-pound sack	.48	---	1.87	1.16	1.10	---		
" Yellow Bermuda	" " "	" " "	.48	---	1.89	1.42	1.64	---		
Tomatoes, green wrapped	Bradenton, Fla.	Lug	---	1.60	1.22	1.33	---	---		
" " "	Weslaco, Texas	" " "	---	1.31	1.02	1.10	---	---		
" " "	Jacksonville, Texas	" " "	1.34	---	---	---	.83	.80		
" " "	Crystal Springs, Miss.	" " "	---	---	---	---	.88	.70		
Watermelons	Brawley, Calif.	Bulk per ton, 16-19 lb.								
		average	13.00	35.00	21.00	23.90	28.00	26.00		
Watermelons	Florida points	Bulk per car	---	---	---	---	206	231		

Compiled from reports of Agricultural Marketing Service.

Truck crops and potatoes: Carlot (rail and boat) shipments from
originating points in the United States for the week ended
June 22 with comparisons

Commodity	Week ended					
	1939	1940				
	June	May	June			
	24	25	1	8	15	22
	Cars	Cars	Cars	Cars	Cars	Cars
Asparagus	---	3	1	1	---	4
Beans, snap and lima	26	135	145	171	156	76
Beets	---	46	38	50	6	9
Broccoli	---	8	2	---	---	---
Cabbage	37	658	354	332	297	93
Cantaloupes	1,699	328	366	685	809	962
Carrots, old	6	8	6	16	15	23
" new	376	392	291	261	240	259
Casaba melons	---	---	---	---	3	2
Cauliflower, old	4	34	16	4	3	---
" new	1	3	11	22	12	3
Celery	129	366	274	192	264	198
Corn, green	93	86	70	53	85	62
Cucumbers	103	175	166	220	282	213
Egg plant	17	1	---	---	---	---
Escarole	---	1	---	---	---	---
Greens, except spinach	---	9	---	---	---	---
Honey Ball melons	106	19	76	83	91	78
Honey Dew melons	358	34	73	226	299	195
Lettuce	724	646	606	565	564	708
Mixed melons	124	63	67	116	73	44
" vegetables	218	319	263	259	218	241
Onions, old	3	11	3	3	4	2
" new	392	377	469	1,054	679	446
Peas	233	204	141	198	298	263
Peppers	49	36	43	71	88	74
Spinach	8	7	2	---	---	---
Sweet potatoes	13	56	44	42	18	27
Tomatoes	1,222	1,334	1,560	1,666	1,580	2,168
Turnips and rutabagas	5	4	4	---	5	5
Watermelons	1,404	56	191	415	751	1,329
Total above	7,350	5,419	5,282	6,705	6,840	7,484
Potatoes, total	5,064	4,931	5,508	5,345	4,966	5,614
Early (1940 crop)	3,686	4,147	5,107	5,081	4,702	4,588
Intermediate (1940 crop)	1,108	---	---	14	164	990
Late (1940 crop)	13	---	---	---	---	7
" (1939 crop)	257	784	401	250	100	29
Grand total above	12,414	10,350	10,790	12,050	11,806	13,098
Relief - beets	---	---	---	---	---	7
cabbage	---	---	93	393	170	60
onions	78	---	---	---	---	---
tomatoes	---	---	---	---	---	7
Imports -						
Potatoes	---	33	149	63	13	4
Other vegetables	---	10	2	1	---	---
Total imports	---	43	151	64	13	4

Compiled from reports of Agricultural Marketing Service.

Vegetables, frozen: Cold storage holdings, June 1, 1940
with comparisons

Commodity	1939		1940	
	May 1	June 1	May 1	June 1
	1,000	1,000	1,000	1,000
	pounds	pounds	pounds	pounds
Asparagus	2,927	6,089	5,596	6,778
Beans, lima	9,562	8,911	10,179	9,165
Beans, snap	4,696	4,449	4,174	3,902
Broccoli, green	1,036	1,007	1,362	1,225
Corn, sweet	5,063	4,781	5,344	4,904
Peas, green	15,380	14,463	12,304	11,045
Spinach	2,549	2,103	4,646	4,102
Other vegetables	2,112	2,020	2,621	2,835
Classification not reported	4,100	3,752	2,921	2,389
Total	47,425	47,575	49,147	46,345

Compiled from reports of the Agricultural Marketing Service.

Commercial truck crops for processing: Acreage planted 1937-39,
intended 1940 and percent 1940 is of 1939

Commodity	1937	1938	1939	Intended 1940	Intended 1940 is percent of 1939
	Acres	Acres	Acres	Acres	Percent
Lima beans	46,670	55,010	50,170	53,000	105.6
Snap beans	69,780	76,010	54,860	57,590	105.0
Beets	13,700	12,380	9,060	12,430	137.2
Cabbage 1/	10,425	10,735	9,575	10,720	112.0
Sweet corn	461,850	361,170	251,610	325,740	129.5
Cucumbers for pickles	119,830	88,700	64,940	92,120	141.9
Green peas	354,420	334,920	260,070	323,980	124.6
Pimientos	14,090	26,390	22,090	20,190	91.4
Spinach 2/	24,720	17,470	13,860	12,400	89.5
Tomatoes	473,200	410,160	371,450	380,350	102.4
Total	1,588,685	1,392,945	1,107,665	1,283,520	116.3

Compiled from reports of the Agricultural Marketing Service.

1/ Contract acreage only, including packers' own plantings.

2/ Harvested acreage in 1937, 1938 and 1939; planted acreage in 1940.

Snap beans for processing: Acreage planted by types, 1936-40

State	1936		1937		1938		1939		Indicated	
	(Green)		(Green)		(Green)		(Revised)		(Green)	
	Wax	Green	Wax	Green	Wax	Green	Wax	Green	Wax	Green
	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres	Acres
Maine	402	748	560	1,040	708	1,062	633	477	600	900
New York	5,796	2,604	5,874	3,026	5,336	3,864	4,692	2,108	5,183	2,117
Pennsylvania	1,677	473	1,872	728	1,782	918	1,752	648	1,642	808
Indiana	1,300	---	1,196	104	1,170	130	950	---	500	---
Michigan	4,674	1,026	4,928	1,472	5,032	1,768	3,774	1,326	4,425	1,475
Wisconsin	4,158	2,142	4,851	2,849	5,760	3,840	4,402	2,698	4,636	2,964
Delaware	900	---	970	30	1,034	66	784	16	813	17
Maryland	9,700	300	9,776	624	11,684	1,016	8,700	1,300	9,310	490
South Carolina ..	500	---	500	---	520	---	400	---	300	---
Tennessee	2,300	---	2,300	---	3,200	---	2,700	---	2,750	---
Mississippi	1,800	---	2,800	---	2,400	---	1,700	---	1,800	---
Arkansas	2,158	442	2,730	770	2,664	936	2,548	52	2,400	---
Louisiana	1,100	---	1,764	36	1,728	72	1,300	---	900	---
Colorado	768	192	869	231	749	291	630	210	850	150
Utah	624	176	924	176	1,038	212	598	82	828	72
Washington	770	---	989	31	1,137	23	1,100	---	1,116	34
Oregon	1,152	188	1,679	251	2,358	292	1,696	254	2,480	---
California	880	---	1,480	---	1,300	---	420	---	400	---
Other States ^{1/} ..	8,218	402	11,992	358	11,231	789	6,395	515	7,235	395
Total all states:	48,877	8,693	58,054	11,726	60,831	15,279	45,174	9,686	48,168	9,422

Compiled from reports of Agricultural Marketing Service.

^{1/} Includes Florida, Georgia, Idaho, Illinois, Iowa, Kentucky, Massachusetts, Missouri, Montana, Nebraska, New Hampshire, New Jersey, North Carolina, Ohio, Oklahoma, Texas, Vermont, Virginia and Wyoming.

Green peas for processing: Acreage, yield per acre, and production, average 1929-38, annual 1939 and indicated 1940

State	Acreage			Yield per acre (shelled)			Production (shelled)		
	10-year:	Har-	Planted	10-year:	Indi-	10-year:	Indi-		
	average:	vested:	1940	average:	1939	cated:	average:	1939	cated
	1929-38:	1939:		1929-38:		1940:	1929-38:		1940
	Acres	Acres	Acres	Pounds	Pounds	Pounds	Tons	Tons	Tons
Maine	2,100	4,150	5,070	1,870	1,820	1,850	1,950	3,780	4,690
New York	32,490	33,200	38,900	1,270	1,220	1,600	20,890	20,250	31,120
Pennsylvania ..	3,450	5,900	6,500	1,880	1,150	1,900	3,450	3,390	6,180
Ohio	4,650	4,300	5,350	1,260	1,000	1,500	2,990	2,150	4,010
Indiana	6,550	6,700	9,100	1,760	1,130	1,800	5,900	3,790	8,190
Illinois	14,800	14,300	15,300	1,390	1,620	1,550	10,440	11,600	11,860
Michigan	12,190	6,350	9,300	1,230	1,840	1,750	7,620	5,840	8,140
Wisconsin	103,990	68,300	96,600	1,360	1,470	1,700	72,500	50,200	82,110
Minnesota	18,200	19,500	24,200	1,480	1,810	1,650	13,870	17,650	19,960
Iowa	1,610	1,450	2,500	1,700	1,320	1,900	1,420	960	2,380
Delaware	2,830	2,400	2,730	1,440	710	1,550	2,070	850	2,120
Maryland	15,260	15,800	17,300	1,660	1,260	2,100	12,910	9,950	18,160
Virginia	3,400	3,100	3,500	1,890	1,080	2,200	3,260	1,670	3,850
Colorado	3,370	3,250	4,100	1,740	1,620	1,600	2,960	2,630	3,280
Utah	11,290	9,100	12,500	2,400	2,610	2,300	13,950	11,880	14,380
Washington	10,860	21,500	30,800	2,240	2,140	2,200	11,730	23,000	33,880
Oregon	1/10,230	19,100	25,200	1/1,760	1,920	1,850	1/8,300	18,340	23,310
California	2,290	2,500	3,060	2,080	2,200	1,800	2,210	2,750	2,750
Other States 2/:	8,230	11,530	11,970	2,019	1,289	2,137	8,210	7,430	12,790
Total									
all States	264,720	252,430	323,980	1,518	1,570	1,810	204,140	198,110	293,160

Compiled from reports of Agricultural Marketing Service.

1/ Short-time average.

2/ "Other States" include: Arkansas, Idaho, Kansas, Montana, Nebraska, New Jersey, Oklahoma, Tennessee, Texas and Wyoming.

Truck crops: Commercial acreage and production for market,
average 1929-38, annual 1939 and indicated 1940

Crop and seasonal group	Acreage			Unit	Production		
	10-year average :	1939	Prelim- inary :		10-year average :	1939	Indi- cated
	1929-38:		1940		1929-38:		1940
	Acres	Acres	Acres				
<u>Artichokes</u>	8,350	10,200	10,550	: 1,000 boxes :	875	1,122	---
<u>Asparagus</u> 1/, total U.S.:	106,990	123,290	129,270	: 1,000	9,786	10,875	11,920
Early	80,090	87,090	90,120	: crates:	7,189	6,647	7,206
Late	26,900	36,200	39,150	: "	2,597	4,228	4,714
<u>Lima beans</u> , total U. S.:	11,460	13,750	---	: 1,000	714	1,100	---
Early and second				: bushels:			
early	5,370	6,900	6,650	: "	339	648	440
Intermediate (1)	1,210	1,600	1,500	: "	67	72	75
" (2)	5,240	4,600	4,750	: "	357	351	---
<u>Snap beans</u> , total U. S.:	144,170	177,190	---	: "	12,076	16,580	---
Fall through second				: "			
early	89,030	101,450	92,350	: "	7,176	10,018	7,704
Intermediate (1)	17,360	24,900	21,200	: "	1,132	1,325	1,017
" (2)	12,150	11,500	11,100	: "	1,171	911	1,085
<u>Beets</u> , total U. S.	10,940	11,640	---	: "	1,942	2,021	---
Early and second				: "			
early	8,160	8,270	6,600	: "	1,162	1,122	890
Intermediate	2,450	2,820	2,900	: "	663	690	731
<u>Cabbage</u> 1/, total U. S.:	170,970	182,040	186,930	: Tons	1,134,400	1,135,800	---
Fall through second				: "			
early	61,650	74,750	75,180	: "	329,600	377,800	370,500
Intermediate	31,900	35,490	36,800	: "	185,500	219,700	227,700
Late	77,420	71,800	74,950	: "	619,300	538,300	---
<u>Cantaloups</u> , total U. S.:	118,210	133,410	129,130	: 1,000	14,890	14,402	---
Early	36,450	33,040	26,600	: crates:	5,326	3,619	2,775
Second early	40,710	52,000	56,580	: "	4,845	5,486	6,191
Intermediate	21,420	25,450	22,250	: "	2,109	2,358	---
Late	19,630	22,920	23,700	: "	2,610	2,939	---
<u>Carrots</u> 1/, total U. S.:	35,080	43,520	---	: 1,000	12,560	16,061	---
Fall through second				: bushels:			
early	27,180	34,100	35,950	: "	9,279	12,686	13,928
Intermediate	1,680	2,170	2,500	: "	466	514	616
<u>Cauliflower</u> , total U.S.:	29,140	28,250	---	: 1,000	7,284	8,422	---
Fall, winter and early	17,300	15,450	16,610	: crates:	4,639	4,832	4,841
<u>Celery</u> , total U. S.	35,040	40,240	---	: "	9,525	11,527	---
Fall through second				: "			
early	17,540	20,800	21,300	: "	4,770	6,003	7,052
Intermediate	4,130	4,640	4,700	: "	1,066	1,370	1,235

Continued -

Truck crops: Commercial acreage and production for market,
average 1929-38, annual 1939 and indicated 1940-
Continued.

Crop and seasonal group	Acreage			Unit	Production		
	10-year average :	1939	Prelim- inary :		10-year average :	1939	Indi- cated
	1929-38 :		1940		1929-38 :		1940
	Acrea	Acrea	Acrea				
Cucumbers, total U. S.	45,200	43,410	--	1,000	4,171	4,656	--
Fall through early (2) ..	25,750	24,400	23,400	bushels:	2,223	2,615	2,322
Second early	6,340	5,550	5,200	"	517	421	360
Intermediate	8,320	8,100	8,100	"	1,048	1,085	--
Eggplant, total U. S.	3,710	4,500	--	"	822	1,092	--
Fall and early	2,140	2,500	1,850	"	462	716	316
Kale: (Va.)	1,700	1,100	1,100	"	598	550	330
Lettuce, total U. S.	156,840	171,420	--	1,000	19,536	24,070	--
Early and second early ..	93,540	107,150	90,900	crates :	10,574	14,155	12,286
Intermediate	4,850	4,130	4,520	"	948	801	862
Late	26,060	27,590	26,580	"	3,622	4,210	--
Onions, total U.S.	121,980	131,140	109,170	1,000	14,157	17,470	--
Early	49,660	50,900	30,450	sacks :	2,176	2,180	1,274
Intermediate (1)	12,470	15,300	15,900	"	829	1,066	967
Intermediate (2)	6,440	6,100	6,450	"	862	630	--
Late	53,410	58,750	56,370	"	10,290	13,594	--
Green peas, total U. S.	101,830	105,650	---	1,000	7,690	9,627	--
Early and second early ..	51,940	55,750	44,600	bushels:	3,413	4,432	3,240
Intermediate (1)	5,800	5,400	5,400	"	381	339	375
Intermediate (2)	3,920	5,040	5,440	"	250	392	454
Late (1)	19,380	22,910	23,900	"	1,979	2,671	2,796
Green peppers, Total U. S.:	18,020	21,930	--	"	4,068	5,066	--
Fall through early	8,050	9,300	8,400	"	1,760	2,402	1,425
Second early	1,680	1,530	1,560	"	292	207	271
Intermediate	8,890	8,700	8,600	"	1,609	1,821	--
Shallots: (La.)	--	5,400	5,000	"	--	574	556
Spinach, total U. S.	59,430	61,030	--	"	12,603	13,430	--
Fall through second early	51,620	52,290	53,660	"	10,633	10,943	9,690
Tomatoes, total U. S.	177,260	210,550	--	"	19,584	24,782	--
Fall through second early	91,850	119,100	111,100	"	7,790	10,713	8,888
Intermediate	43,810	48,050	51,580	"	5,873	6,567	7,357
Late (1)	33,700	36,100	36,950	"	4,957	6,307	--
Watermelons, total U. S.	254,780	277,220	278,830	1,000	58,900	66,204	--
Early	33,230	27,700	29,000	melons:	12,031	8,995	7,920
Second early	163,390	172,100	178,100	"	36,135	30,070	41,975
Late	58,160	77,420	71,730	"	20,734	27,139	--

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